Crafting culture





Elise Redd hosted the first in a series of moccasinworkshops making sponsored by the Southern Ute Education Department on Thursday, March 1. The projects begin with buckskin and threadwork, and the final results will include traditional beadwork designs as participants finalize their cultural items. The event was the first of four workshops slated to take place in the Southern Ute Education Building.

photos Jeremy Wade Shockley/SU DRUM

Powwow Trails

50th Annual Mul Chu Tha Fair and Powwow March 17

Bluebird • Sacaton, AZ
Contact: Lena Rock
Phone: 602-339-4777
Email: lenarock@yahoo.com

2nd Annual EPICS Benefit Powwow

March 23

2600 Louisana Blvd. NE • Albuquerque, NM
Contact: Ronalda Warito-Tome
Phone: 505-767-6630
Email: ronwartome@hotmail.com

Web: www.epicsnm.org

Denver March Powwow

March 23 - 25

Denver Coliseum • Denver, CO

Phone: 303-934-8045

Email: denvermarchpowwow@comcast.net
Web: www.denvermarchpowwow.org

Hozhoni Days Powwow

March 30 - 31

Whalen Gym, Fort Lewis College • Durango, CO

Contact: Myra Britton

Phone: 970-247-3251 or 970-247-7221

Web: www.fortlewis.edu/hozhoni-days-powwow/home.aspx

Spring Contest Powwow and Indian Art Market

April 20 - 22

CSU Moby Arena, Elizabeth and Shields intersection • Fort Collins, CO
Contact: Northern Colorado Intertribal Powwow Assoc.

Phone: 970.498.0290 or ncipa@fortnet.org

Web:www.fortnet.org/PowWow/NCIPA_powwow.html

Gathering of Nations Powwow April 26 – 28

University of New Mexico's University Arena • Albuquerque, NM

Web: www.gatheringofnations.com

This is your language

'ícha-'ara muni 'apaghapi 'ura-'ay

By Tom GivónUte Language Program

3. The sounds and writing of Ute púupa-aqh núuchi po'o-ta-vaa-na

T he sounds of a language – any language – are divided into two main groups: vowels and consonants. Vowels are open sounds, typically produced with the vocal chords vibrating and the airflow through the mouth relatively unobstructed. Consonant are typically produced with some obstruction of the air flow inside the mouth. We will deal first with Ute vowels.

Ute vowels are classified according to three features that, taken together, determine the shape of the oral tract during vowel production: (i) The **height** of the tongue; (ii) The **front-back** position of the tongue; and (iii) **lip rounding** or its absence. Ute has three **high** vowels, /i/, /u/ and /e/; two **mid** vowels, /e/ and /o/, and one **low** vowel, /a/. Of these vowels, /i/ and /e/ are **front** vowels and /u/, /e/ and /o/ are back vowels, and /a/ is a **central** vowel.

Finally, $\frac{1}{4}$ and $\frac{1}{4}$ are **rounded** vowels, while $\frac{1}{4}$, $\frac{1}{4}$ and $\frac{1}{4}$ are **unrounded**. In the following space we will introduce each vowel as it is used in common Ute words.

/a/ low, central, unrounded; as in mamachi woman', 'áapachi boy', ta'wachi man'

/i/ high, front, unrounded; as in *míipuchi* 'small', *píischi-u* 'children', *sí-gwanachi* 'hawk'

/u/ high, back, rounded; as in *puku-n* 'my horse', *túu-kwar<u>#</u>* 'black', *chúuch<u>i</u>* 'pipe' /u/ high, back, unrounded; as in '# # 'yes', 't# #-'at<u>#</u> 'it's good', t#v#p<u>#</u> 'earth'

/o/ mid, back, rounded; as in toghoy-aqh 'it's good', 'aqhot<u>#</u> 'thick', qhóqh 'bull-snake'

unmarked, and mark only the lesscommon first-vowel stress. As illustrations consider:

/e/ mid, front, rounded; as in pe'e-y 'writing', 'e evi 'bone', pete'nichi 'mound', 'low hill'
There are three additional features associated with Ute vowels: (i) stress ('accent'); (ii) vowel length; and (iii) silencing. Dealing with stress first, a Ute word must have one stressed vowel, either the first or the second vowel in the word. Second-vowel stress is by far most common, found in roughly 90 percent of all Ute words. First-vowel stress is much less common. We thus leave the common second-vowel stress

first-vowel stress

tú u-'atu 'it's good'

túu-gava 'black horse'

'apachi 'boy'

pó o 'road'

'in-pa 'this way'

second-vowel stress

'uu-gava 'mean horse'

tuu-gava 'mean horse'

na'achichi 'girl'

o ovi 'bone'

'ipichi 'red clay'

The feature of vowel length ('double vowels') can be seen in many of the examples above. While vowel length does not often make a difference in meaning, it is an important feature of Ute pronunciation.

toghoy 'well'

Finally, silent vowels, written with an underline, are a pervasive feature of both Ute pronunciation and Ute grammar. In general, on a subject noun the final vowel is silent, while on an object noun it is a fully-voiced. Thus compare:

mamach<u>i</u> 'áapachi pʉnikya-qha woman/SUBJ boy/OBJ see-PAST 'The woman saw the boy'

qhóqh 'bull-snake'

'áapachi mamachi pʉnikya-qha boy/OBJ woman/SUBJ see-PAST 'The boy saw the woman'

kúch<u>u</u> máa-pa pagha'ni buffalo/SUBJ that-way wandering 'the buffalo is wandering that-a-way'

'áapach<u>i</u> kuchu punikya boy/SUBJ buffalo/OBJ see 'The boy sees the buffalo'

In the next column, we will talk about Ute consonant sounds. $\mbox{'} \mbox{u} \mbox{v} \mbox{u} \mbox{s} \mbox{s} - \mbox{gha}.$

